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flat side surfaces, said circular part being connected to a rear part of the forefoot component and being fit into the hole of the ankle component, so that the circular part pronates and supinates,
wherein the ankle component, forefoot component, and heel component are three separate components, said forefoot component being directly connected to the front part of the ankle component and said heel component being directly connected to a rear part of the ankle component.

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19. A modular prosthetic foot according to claim 1, wherein the structure of the modular foot simulates an anatomical subtalar joint.

20. A modular prosthetic foot according to claim 1, wherein the forefoot component has a J-shape, C-shape, or S-shape.

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